Application No.: 10/606,739 Examiner: Theresa Trieu

Art Unit: 3748

LIST OF CURRENT CLAIMS

1. (Currently Amended) An outlet airflow direction control unit, comprising:

a frame having an inner peripheral wall defining an air passageway having an inlet

and an outlet[[,]]; said outlet being provided on a peripheral wall with a plurality of

radially projected fluid control elements; and

a plurality of radially projected fluid control blades each having an outer edge

fixed to said peripheral wall at said outlet and a free inner edge;

a fan being supported in said frame;

wherein said fluid control elements are arranged and configured so that a fluid

flowing out from said outlet is directed to flow radially inward.

2. (Original) The outlet airflow direction control unit as claimed in claim 1,

wherein said fluid control elements are control blades.

3. (Original) The outlet airflow direction control unit as claimed in claim 1,

wherein said fluid control elements are ribs.

4. (Withdrawn - previously presented) An outlet airflow direction control unit,

comprising:

a frame having an inlet and an outlet, said inlet being provided on a peripheral wall

with a plurality of radially projected fluid control elements; and

a fan being supported in said frame;

wherein when said fan is rotated to cause an amount of fluid to flow into and out of

said frame via said inlet and said outlet, respectively, said fluid control elements provided

in said frame are adapted to control a flow direction of said fluid flowing out of said

outlet.

5. (Withdrawn) The outlet airflow direction control unit as claimed in claim 4,

wherein said fluid control elements are control blades.

5

Application No.: 10/606,739

Examiner: Theresa Trieu

Art Unit: 3748

6. (Withdrawn) the outlet air flow direction control unit as claimed in claim 4,

wherein said fluid control elements are ribs.

7. (Currently Amended) The outlet airflow direction control unit of claim 2,

wherein said control blades are configured as one of T-shaped, L-shaped, and reverse L-

shaped.

8. (Withdrawn) The outlet airflow direction control unit of claim 5, wherein said

control blades being configured as one of T-shaped, L-shaped, and reverse L-shaped.

9. (Currently Amended) The outlet airflow direction control unit of claim 1,

wherein said fan includes a hub, and said fluid control elements are arranged and

configured to direct said fluid radially inward behind the hub when flowing out of the

outlet.

10. (Withdrawn – previously presented) The outlet airflow direction control unit

of claim 4, wherein said fan includes a hub, and said fluid control elements are configured

and arranged to direct said fluid radially inward behind the hub when flowing out of the

outlet.

11. (Currently Amended) An outlet airflow direction control unit, comprising:

a frame having an inner peripheral wall defining an air passageway having an

inlet[[,]] and an outlet, and a peripheral wall, said outlet being provided on the peripheral

wall with a plurality of radially, inwardly projected fluid control elements being located

adjacent to the outlet on said inner peripheral wall, each of said fluid control elements

having an outer edge fixed to said inner peripheral wall and a free inner edge an inner

surface of the frame;

a fan supported in said frame, and disconnected from the fluid control elements;

wherein said fan is rotatable to direct an amount of fluid into and out of said frame

via said inlet and said outlet, respectively, and fluid control elements are arranged and

6

Application No.: 10/606,739 Examiner: Theresa Trieu

Art Unit: 3748

configured downstream from the fan to cause a radially inward flow direction of said fluid flowing out of said outlet.